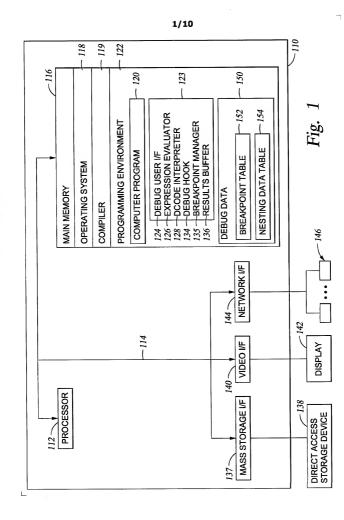
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214	PARENT BP		_		
212	SAFETY NET LIST	2		2	
210	CONDITION SAFETY NET LIST	ww == 197			
5 208	ТҮРЕ	EQU NORMAL	CALL SAFETY NET	CALL SAFETY ENTRY	•••
206	OP CODE	EGU	CALL	CALL	
704	LINE	236	240	228	
202	ADDRESS LINE	0E76890A 236	0E76899E 240	0E7677654 228	
		- -	2.	က်	

Fig. 2

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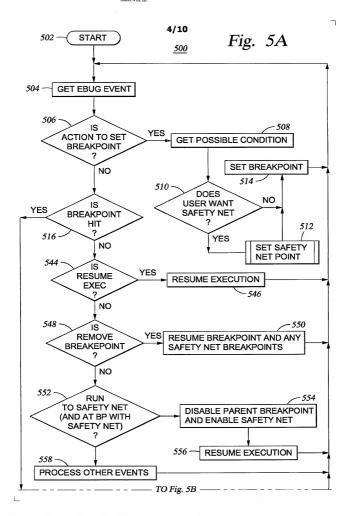
NESTING 302	306 /		
NEST RANGE	ENTRY POSITIONS	EXIT POSITIONS	
234, 237	233	238	
229, 239	228	240	
225, 241	224	242	
	:		

Fig. 3

```
224
225
     for ( i = 1; i < 100; i++ )
226
     {
227
         k = i;
228
         foo(&k);
         for (j = 2; j < 200; j++)
229
230
231
             1 = foo22(j + k);
232
             ww = 1 / 22;
             if (ww == 199)
233
234
             while (str[ww] 1 = 0)
235
236
                  str[ww] = string_upper(str[ww++]);
237
238
             foo3(ww);
239
         foo(ww);
240
     }
241
242
```

Fig. 4

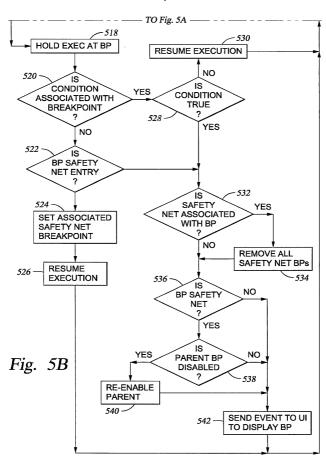
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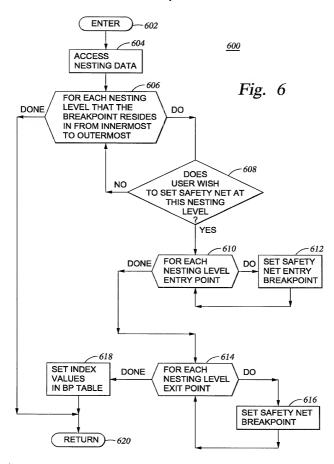
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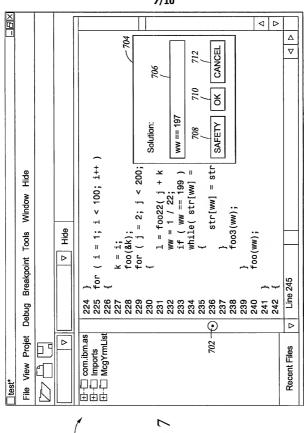
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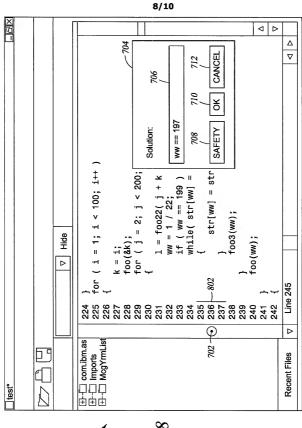


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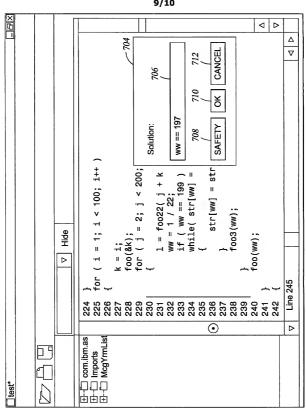
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